

Fig. 2

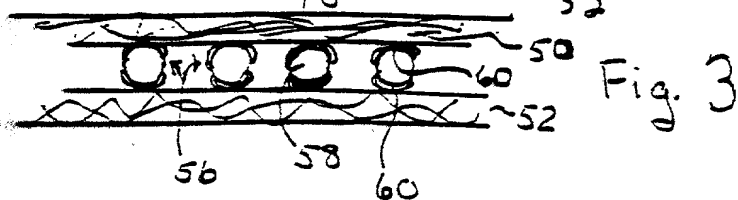


Fig. 3

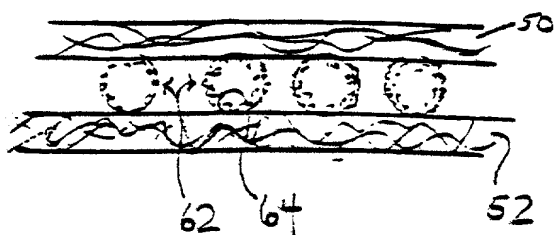


Fig. 4

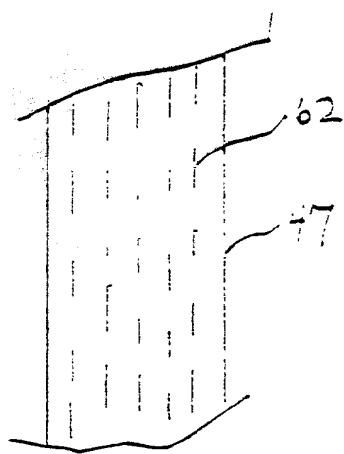


Fig. 7

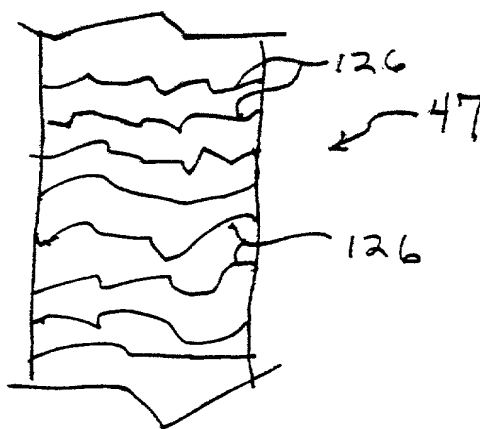


Fig. 8

A schematic diagram of a cable-stayed bridge. A square tower (70) is positioned at the top center. A main cable (72) runs vertically from the tower down to a central support point (92). From this central point, two main cables (84 and 86) extend diagonally downwards to two large circular piers (88 and 90) on either side. A series of smaller circular piers (74, 76, 80, 82) are arranged along the central vertical cable. A horizontal line (94) is shown at the bottom, representing the bridge deck. The central support point (92) is located on this deck. The diagram is labeled with various reference numerals: 70, 72, 74, 76, 78, 80, 82, 84, 86, 88, 90, 92, and 94.

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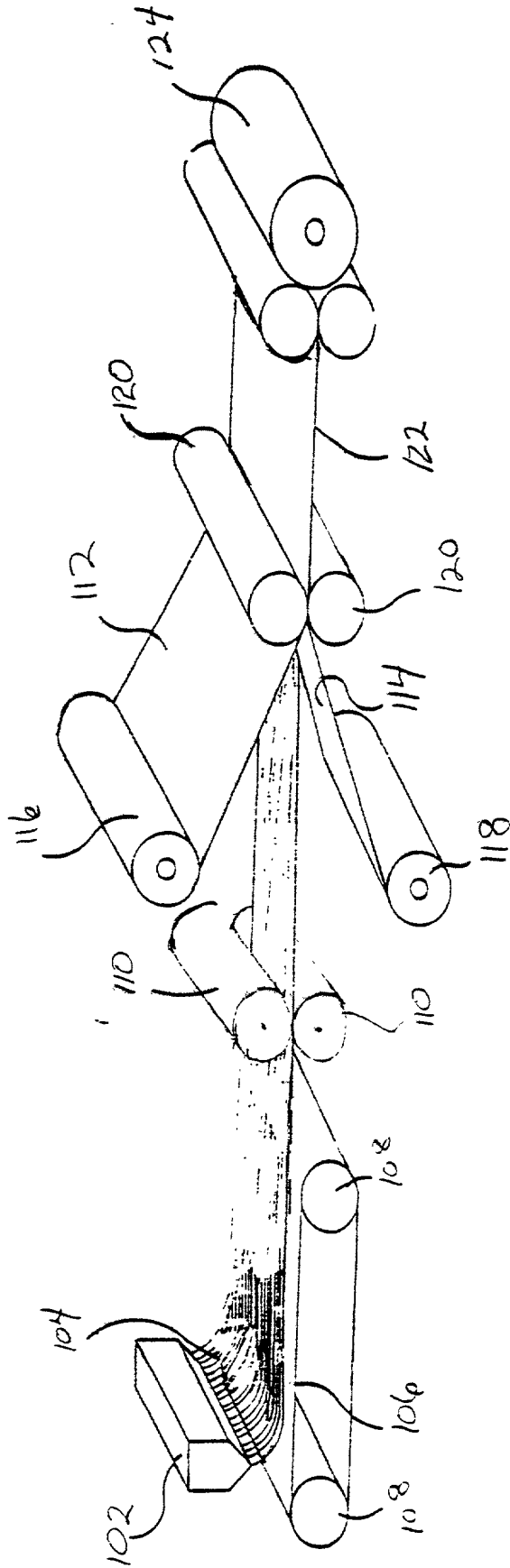


Fig 6